

Serial No. 08/807,322
Art Unit 2744

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~~H1~~
H1
data processing unit processes image information output by said camera unit; at least a portion of said camera unit being located within said housing; and

wherein said device further comprises:

means for transmitting image information processed by said processing unit to another location using a radio frequency channel; and

a replaceable keyboard and a digitizer pad which are both adapted to couple to a same physical and electrical interface to the device.

~~H2~~
H2
30.15. (Amended) A device for personal communication, data collection and data processing, which is a small-sized, portable and hand-held work station comprising a data processing unit; a display; a user interface; a number of peripheral device interfaces; at least one memory unit; a power source; a card slot; and application software, wherein the device also comprises:

a circuit card electrically couplable to said card slot;

a camera unit for obtaining image information, including a camera, optics, and an output, and with at least a portion of the camera unit integrated in said circuit card that is electrically couplable to the card slot of the device, and

wherein said data processing unit is coupled to said output for processing image information output by said camera unit while said circuit card is electrically coupled to said card slot of said device, and

means for transmitting image information processed by said data processing unit from said device to another location using a radio frequency channel.

~~H3~~
H3
51
35 31. (Amended) A portable computer device according to claim 29, further comprising a manual user input interface adapted to be physically and electrically coupled to and decoupled from one of at

~~13~~ H3 least two types of user input device, wherein a first type of user input device is comprised of a keyboard, and wherein a second type of user input device is comprised of a digitizer pad.

73 ~~45~~ (Amended) A portable cellular mobile phone comprising:
a built in camera unit for obtaining image information;
a user interface for enabling a user to input signals to operate the camera unit;
a display for presenting image information obtained by the camera unit;
a microprocessor adapted to control the operations of the camera unit in response to input signals from the user interface, and to process image information received by the camera unit; and
means, coupled to said microprocessor, for transmitting image information processed by said microprocessor to another location using a radio frequency channel;
and wherein the camera unit comprises:
optics for obtaining image information;
an image sensor for obtaining image information; and
means for processing and for storing at least a portion of the image information obtained by the camera unit for later recall and processing.

~~13~~ ~~55~~ ¹² (Amended) A device according to claim ~~54~~, wherein a first type of user input device is comprised of a keyboard, and wherein a second type of user input device is comprised of a digitizer pad.

~~15~~ ~~57~~ ¹⁴ (Amended) A device according to claim ~~56~~, wherein said user input device can be rotated to cover the display of said device.

~~46~~ ~~70~~ (Amended) A portable notebook computer according to claim